~ 100

~ 1000

M TION SENSOR

LED LISTING
1. GENERAL ALARM
2. SILENT TEST/FLASH
3. PORT FORWARD SENSOR *
4. STBD FORWARD SENSOR *
5. SYSTEM DELAY ACTIVATED/FLASH
6. FULL TEST ACTIVATED/FLASH
7. PORT AFT SENSOR *
8. STBD AFT SENSOR *

FUNCTION KEYS
1. AUDIBLE SILENCE
2. SILENT SYSTEM TEST
3. SCROLL UP
4. EVENT HISTORY
5. EXTRA 1 MIN. DELAY
6. FULL SYSTEM TEST
7. SCROLL DOWN
8. SPARE

~ 800

COMPUTER RECOVERY

~ 700

INFORMATION RECOVERY SOFTWARE

PROGRAMMABLE LOGIC CONTROLLER

~ 1500

DIGITAL READOUT

KEYPAD

0 THRU 9

ESC ENT

| 1 | 2 | 3 | 4 |
| 5 | 6 | 7 | 8 |

FUNCTION KEYS

120V AC 60 HZ INPUT

DOWNLOAD TO COMPUTER

ARMING DEVICE ~ 500

PANIC BUTTON

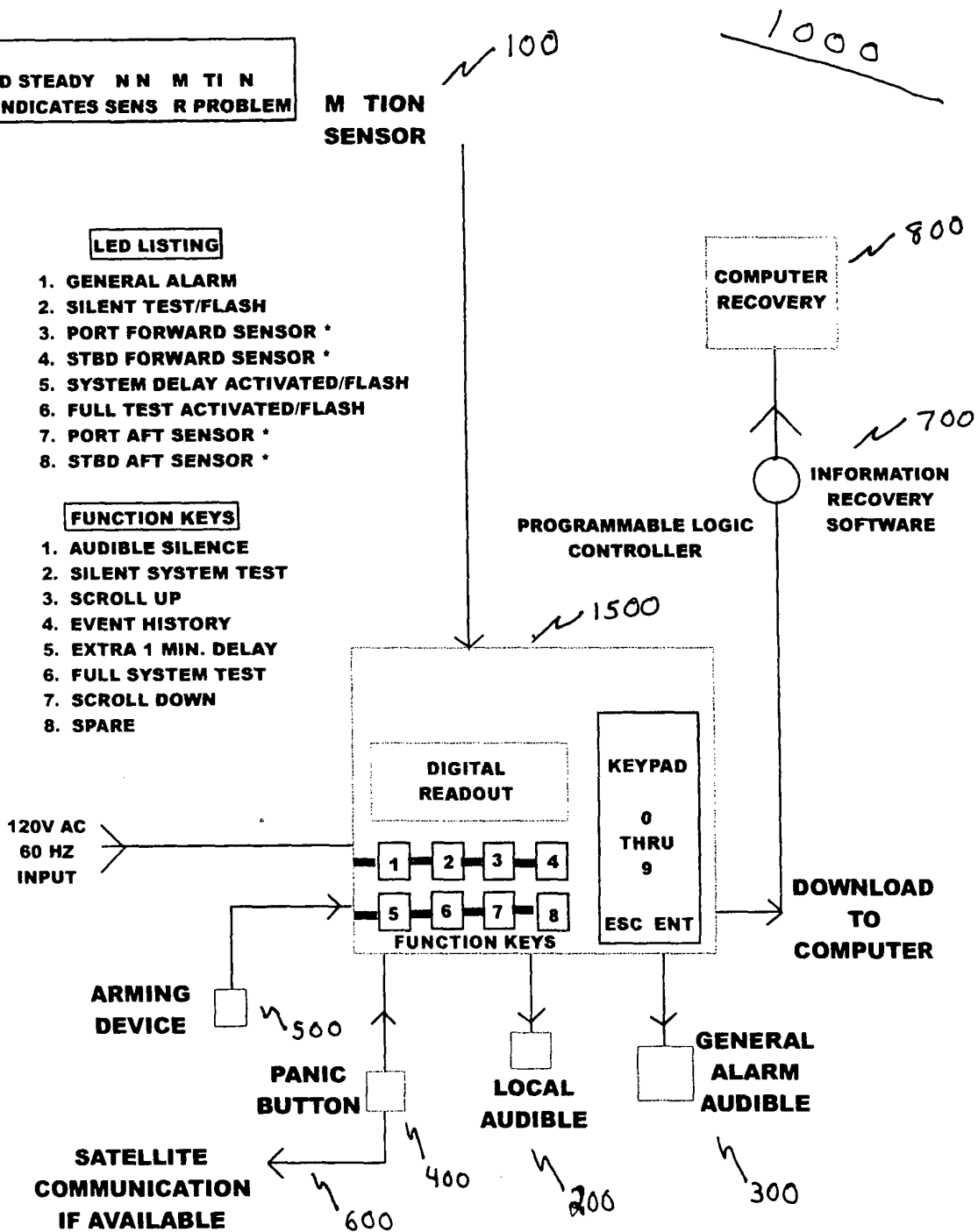LOCAL AUDIBLE

GENERAL ALARM AUDIBLE

SATELLITE COMMUNICATION IF AVAILABLE

600

400

200

300

FIG. 1

SimMotion Explorer Flow Diagram

4001

Start Program

4005

Pop-Up to Enter Boat Name

Pop-Up to Load Data

4010

4015

NO → Load Main Display

YES

Load Sim-Motion Data

4030

4020

Open Existing File to Print or View

Exit Program

4025

Communication Link Completed

4035

NO → Message to Check Cable and Settings

4040

YES

4040

View Data in Explorer Window → Save and/or Print Data

4045

Close Application

4055

Pop-Up to Reset Data

4060

YES → Pop-Up to Enter History File Name

4050

NO

Exit Program

4065

FIG. 2